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Substitute for form 1449A/B/PTO				Application Number	10/659,926	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date	September 11, 2003	
				First Named Inventor	ANDRIESSEN	
				Group Art Unit	1755	
				Examiner Name	KOSLOW, Carol M.	
Sheet '	1	of	1	Altorney Docket Number	223996	•

	OTHER - NON PATENT LITERATURE DOCUMENTS Examiner Doc Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, Translation							
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.						
	AG	INSPEC Database Accession No. 5715390 (Abstract of ARTEMYEV et al., "Sensitivity of nanocrystalline copper sulfide/cadmium sulfide heterojunction in near-IR region," Proceedings of Optoelectronic Materials: Ordering, Composition Modulation, and Self-Assembled Structures, 181-185 (Boston, Massachusetts, USA, November 28-30, 1995))						
	АН	HUYNH et al., "Hybrid Nanorod-Polymer Solar Cells" Science, 295: 2425-2427 (March 29, 2002)						
	ΑI	KOLTHOFF et al., "The Promoting Action of Copper Sulfide on the Speed of Precipitation of Zinc Sulfide (The So-called Coprecipitation of Zinc with Copper Sulfide)," J. of Physical Chem., 36: 549-566 (1932)						
	AJ	O'REGAN et al., "A low-cost, high-efficiency solar cell based on dye-sensitized colloidal TiO ₂ films," Nature, 353: 737-740 (October 24, 1991)						
	AK	REIJNEN et al., "Nanoporous TiO ₂ / Cu ₁₈ S heterojunctions for solar energy conversion,". Materials Science and Engineering C: Biomirnetic and Supramolecular Systems, 19: 311-314 (2002)		J				
	AL	SHAHEEN et al., "2.5% efficient organic plastic solar cells," Applied Physics Letters, 78 (6): 841-843 (February 5, 2001)						
	ΑM	TSAMOURAS et al., "Preparation and Characterization of Cu(II), Zn(II) Sulfides Obtained by Spontaneous Precipitation in Electrolyte Solutions," Langmuir, 14: 5298-5304 (1998)						
	AN	TSAMOURAS et al., *Properties of Cu(II) and Ni(II) Sulfides Prepared by Coprecipitation in Aqueous Solution, *Langmuir, 15: 7940-7946 (1999)						
	AO	VLASENKO et al., "On the Mechanism of DC Electroluminescence in pCu _x S-nZnS:Mn, Cu, Cl Film Structures," <i>Physica Status Solidi</i> , 26 (1): K77-K81 (March 1, 1968)						
	AP	Search Report for PCT/EP02/10268 (June 13, 2003)						
	AQ	MUNTERS et al., "A comparison between state-of-the-art 'gilch' and 'sulphinyl' synthesized MDMO-PPV / PCBM bulk hetero-junction solar cells," <i>Thin Solid Films</i> , 403-404: 247-251 (2002)						
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Examiner Signature Date Considered		
	Examiner Signature	Date Considered

^{*} A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

⁺ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).